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Excision of the high-pathogenicity island of *Yersinia pseudotuberculosis* requires the combined actions of its cognate integrase and Hef, a new recombination directionality factor.

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PMID: 15165237 [PubMed - indexed for MEDLINE]

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☐ **3:** [Aranda M, Kanellopoulou C, Christ N, Peitz M, Rajewsky K, Droge P.](#)

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Altered directionality in the Cre-LoxP site-specific recombination pathway.

J Mol Biol. 2001 Aug 17;311(3):453-9.

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☐ **4:** [Lee YS, Kim ST, Kim GW, Lee M, Park JS.](#)

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An engineered lox sequence containing part of a long terminal repeat of HIV-1 permits Cre recombinase-mediated DNA excision.

Biochem Cell Biol. 2000;78(6):653-8.

PMID: 11206575 [PubMed - indexed for MEDLINE]

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☐ **6:** [Brecht S, Erdhart H, Soete M, Soldati D.](#)

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Genome engineering of *Toxoplasma gondii* using the site-specific recombinase Cre.

Gene. 1999 Jul 8;234(2):239-47.

PMID: 10395896 [PubMed - indexed for MEDLINE]

☐ **7:** [Staib P, Kretschmar M, Nichterlein T, Kohler G, Michel S, Hof H, Hacker J, Morschhauser J.](#)

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Host-induced, stage-specific virulence gene activation in *Candida albicans* during infection.

Mol Microbiol. 1999 May;32(3):533-46.

PMID: 10320576 [PubMed - indexed for MEDLINE]

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pBECKS2000: a novel plasmid series for the facile creation of complex binary vectors, which incorporates "clean-gene" facilities.

Mol Gen Genet. 1999 Mar;261(2):226-35.



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☐ **1:** [Azmi P, Seth A.](#)

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RNF11 is a multifunctional modulator of growth factor receptor signalling and transcriptional regulation.
Eur J Cancer. 2005 Nov;41(16):2549-60. Epub 2005 Oct 13. Review.
PMID: 16226459 [PubMed - indexed for MEDLINE]

☐ **2:** [Puel A, Yang K, Ku CL, von Bernuth H, Bustamante J, Santos OF, Lawrence T, Chang HH, Al-Mousa H, Picard C, Casanova JL.](#)

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Heritable defects of the human TLR signalling pathways.
J Endotoxin Res. 2005;11(4):220-4. Review.
PMID: 16176658 [PubMed - indexed for MEDLINE]

☐ **3:** [Dai G, Wan YJ.](#)

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Animal models of xenobiotic receptors.
Curr Drug Metab. 2005 Aug;6(4):341-55. Review.
PMID: 16101573 [PubMed - indexed for MEDLINE]

☐ **4:** [Gasperowicz M, Otto F.](#)

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Mammalian Groucho homologs: redundancy or specificity?
J Cell Biochem. 2005 Jul 1;95(4):670-87. Review.
PMID: 15861397 [PubMed - indexed for MEDLINE]

☐ **5:** [Cobrinik D.](#)

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Pocket proteins and cell cycle control.
Oncogene. 2005 Apr 18;24(17):2796-809. Review.
PMID: 15838516 [PubMed - indexed for MEDLINE]

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[Relationship between peroxisome proliferator activator-receptor (PPAR) and urological cancer]
Nippon Rinsho. 2005 Apr;63(4):672-8. Review. Japanese.
PMID: 15828236 [PubMed - indexed for MEDLINE]

☐ **7:** [Takayanagi H.](#)

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Mechanistic insight into osteoclast differentiation in osteoimmunology.
J Mol Med. 2005 Mar;83(3):170-9. Epub 2005 Jan 26. Review.
PMID: 15776286 [PubMed - indexed for MEDLINE]

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Toward transcriptional therapies for the failing heart: chemical screens to modulate genes.
J Clin Invest. 2005 Mar;115(3):538-46. Review.
PMID: 15765135 [PubMed - indexed for MEDLINE]

☐ **9:** [Karsan A.](#)

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A simple and effective chromosome modification method for large-scale deletion of genome sequences and identification of essential genes in fission yeast.

Nucleic Acids Res. 2006 Jan 24;34(2):e11.

PMID: 16434698 [PubMed - in process]

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Rapid and quantitative detection of homologous and non-homologous recombination events using three oligonucleotide MLPA.

Nucleic Acids Res. 2005 Dec 9;33(22):e188.

PMID: 16340005 [PubMed - indexed for MEDLINE]

☐ 3: [Camp S, Zhang L, Marquez M, de la Torre B, Long JM, Bucht G, Taylor P.](#)

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Acetylcholinesterase (AChE) gene modification in transgenic animals: functional consequences of selected exon and regulatory region deletion.

Chem Biol Interact. 2005 Dec 15;157-158:79-86. Epub 2005 Nov 9.

PMID: 16289062 [PubMed - in process]

☐ 4: [Sekine M, Taya C, Shitara H, Kikkawa Y, Akamatsu N, Kotani M, Miyazaki M, Suzuki A, Yonekawa H.](#)

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The cis-regulatory element Gsl5 is indispensable for proximal straight tubule cell-specific transcription of core 2 beta-1,6-N-acetylglucosaminyltransferase in the mouse kidney.

J Biol Chem. 2006 Jan 13;281(2):1008-15. Epub 2005 Nov 8.

PMID: 16278214 [PubMed - in process]

☐ 5: [Dijon M, Torne-Celer C, Moreau T, Tonnelle C, Chabannon C.](#)

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Expression and recombination of the EGFP and EYFP genes in lentiviral vectors carrying two heterologous promoters.

Cytotherapy. 2005;7(5):417-26.

PMID: 16236631 [PubMed - indexed for MEDLINE]

☐ 6: [Shen W, Huang Y, Tang Y, Liu DP, Liang CC.](#)

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A general method to modify BACs to generate large recombinant DNA fragments.

Mol Biotechnol. 2005 Nov;31(3):181-6.

PMID: 16230767 [PubMed - in process]

☐ 7: [Iida S, Terada R.](#)

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Modification of endogenous natural genes by gene targeting in rice and other higher plants.

Plant Mol Biol. 2005 Sep;59(1):205-19.

PMID: 16217613 [PubMed - indexed for MEDLINE]

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